

| S. No. | Description | Qty | Unit | Rate | Amount |
|--------|--|-----|------|------|--------|
| 1 | Providing and fixing concertina coil fencing with punched tape concertina coil 600 mm dia 10 metre openable length (total length 90 m), having 50 nos rounds per 6 metre length, upto 3 m height of wall with existing angle iron 'Y' shaped placed 2.4m or 3.00 m apart and with 9 horizontal R.B.T. reinforced barbed wire, stud tied with G.I. staples and G.I. clips to retain horizontal, including necessary bolts or G.I. barbed wire tied to angle iron, all complete as per direction of Engineer-in-charge, with reinforced barbed tape(R.B.T.) / Spring core (2.5mm thick) wire of high tensile strength of 165 kg/ sq.mm with tape (0.52 mm thick) and weight 43.478 gm/ metre (cost of M.S. angle, C.C. blocks shall be paid separately) | 61 | RMT | | |
| 2 | Dismantling existing Internal/External Wornout / loose plaster of any thickness and at any height and location including raking out joints of Brick work without causing dust/ nuisance and cleaning the surface and carting away unserviceable material / debris to a place approved by Municipal Corporation. | 150 | SQM | | |
| 3 | P & F suspended gypsum (Saint Gobin) plain false ceiling by using standard company sections (GYPSTEEL ULTRA), which includes providing and fixing g.i. perimeter channels of size 0.55 mm thick having one flange of 20 mm. and another flange of nylon sleeves and screws, at 610 mm centers. then suspending g.i. intermediate channels of size 45 mm, 0.9 mm th with two flanges of 15 mm each from the soffits at 1220 mm centers with ceiling angle of width 25 mm x 10 mm x 0.55 mm thick fixed to soffits with g.i. cleat and steel expansion fasteners. ceiling section of 0.55 mm. thickness having knurled web of 51.5 mm. and two flanges of 26 mm each with lips of 10.5 mm. area | 15 | SQM | | |
| 4 | Removing existing P & F suspended gypsum (Saint Gobin) plain false ceiling by using standard company sections (GYPSTEEL ULTRA), which includes providing and fixing g.i. perimeter channels of size 0.55 mm thick having one flange of 20 mm | 15 | SQM | | |
| 5 | Repairs to plaster of thickness 12 mm to 20 mm in patches of area 2.5 sq.meters and under, including cutting the patch in proper shape, raking out joints and preparing and plastering the surface of the walls complete, including disposal of rubbish to the dumping ground, all complete as per direction of Engineer-in-Charge. With cement mortar 1:4 (1 cement : 4 fine sand) | 150 | SQM | | |

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|-----------------------|---|-----|-----|--|--|
| 6 | Providing & Applying polymer modified, flexible cementitious negative side waterproofing coating with elastic waterproofing polymers on interior wall plaster surface in three coats @14.35 kg /10 sqm. one coat of self priming of cementitious waterproofing polymer(dilution with water in the ratio of 1:1) and two coats of cementitious waterproofing polymer (dilution with water in the ratio of 3:1) after scrapping and properly cleaning the surface to remove pre-existing paint film & loose particles till plaster is visible, complete in all respect as per the direction of Engineer-in-Charge. | 150 | SQM | | |
| 7 | Supplying at site Angle iron post & strut of required size including bottom to be split and bent at right angle in opposite direction for 10 cm length and drilling holes upto 10 mm dia. etc. complete | 216 | KG | | |
| 8 | Treating existing polycarbonate sheet panel shall be fixed vertically with tongue & groove joint with cement based polymer modified jointing compound. The exposed surface finished with fibre mesh/glass fibre tape with polymer based jointing compound having superior flexibili | 61 | RMT | | |
| TOTAL OF ABOVE | | | | | |